



SEARCH RESULTS

You searched for: SAN storage allocation

Results per Page:  Showing 1 - 25 of 190 results

#### Encompass: Managing Functionality

Gaushmidt, O., Rothweiler, B., Glikson, A.; Shapira, I.; Osmann, T.;  
Parallel and Distributed Processing Symposium, 2007. IPDPS  
2007. IEEE International  
Digital Object Identifier: 10.1109/IPDPS.2007.370629  
Publication Year: 2007, Page(s): 1 - 5  
IEEE CONFERENCES

#### Programming in VS Fortran on the IBM 3090 for maximum vector performance

Liu, B.; Strother, N.;  
Computer;  
Volume: 21, Issue: 6  
Digital Object Identifier: 10.1109/2.951  
Publication Year: 1988, Page(s): 65 - 76  
IEEE JOURNALS

#### Bounding Worst-Case Response Times of Tasks under PIP

Ramaprasad, H.; Mueller, F.;  
Real-Time and Embedded Technology and Applications  
Symposium, 2009. RTAS 2009. 16th IEEE  
Digital Object Identifier: 10.1109/RTAS.2009.28  
Publication Year: 2009, Page(s): 183 - 192  
IEEE CONFERENCES

#### Background memory management for dynamic data structure intensive processing systems

de Jong, Q.; Lin, B.; Verdondk, G.; Wuytsak, S.; Cathoor, F.;  
Computer-Aided Design, 1995. ICCAD-95. Digest of Technical  
Papers, 1995. IEEE/ACM International Conference on  
Digital Object Identifier: 10.1109/ICCAD.1995.490165  
Publication Year: 1995, Page(s): 515 - 520  
Cited by: 2  
IEEE CONFERENCES

#### A Flexible Advance Reservation Model for Multi-Domain WDM Optical Networks

He, E.; Xi Wang; Leigh, J.;  
Broadband Communications, Networks and Systems, 2006  
BROADNETS 2006. 3rd International Conference on  
Digital Object Identifier: 10.1109/BROADNETS.2006.4374310  
Publication Year: 2006, Page(s): 1 - 10  
IEEE CONFERENCES

#### Run-time allocation of buffer resources for maximizing video clip quality in a wireless last-hop system

Taylor, G.N.; Dey, S.;  
Communications, 2004. IEEE International Conference on  
Volume: 5  
Digital Object Identifier: 10.1109/ICC.2004.1313093  
Publication Year: 2004, Page(s): 3981 - 3985 Vol. 5  
IEEE CONFERENCES

**Algorithmic mechanism design for load balancing in distributed systems**

Grosz, D., Chrenopoulos, A. F.,  
Systems, Man, and Cybernetics Part B: Cybernetics IEEE  
Transactions on  
Volume: 34, Issue: 1  
Digital Object Identifier: 10.1109/TSMC.2002.808512  
Publication Year: 2004, Page(s): 77 - 84  
Cited by: 9

IEEE JOURNALS

[View Full Text](#)
[Download Full Text](#)
[View Abstract](#)
**On the proportional fairness of TCP Vegas**

Luong, D. D., Bra, J.,  
Global Telecommunications Conference, 2001. GLOBECOM '01.  
IEEE  
Volume: 3  
Digital Object Identifier: 10.1109/GLBCOM.2001.965873  
Publication Year: 2001, Page(s): 1718 - 1722 vol.3  
Cited by: 1

IEEE CONFERENCES

**Computation of Storage Requirements for Multi-Dimensional Signal Processing Applications**

Balase, F., Hongwei Zhu, Luican, L.,  
Very Large Scale Integration (VLSI) Systems, IEEE  
Transactions on  
Volume: 15, Issue: 4  
Digital Object Identifier: 10.1109/TVLSI.2007.895246  
Publication Year: 2007, Page(s): 447 - 460  
Cited by: 4

IEEE JOURNALS

[View Full Text](#)
[Download Full Text](#)
[View Abstract](#)
**Performance virtualization for large-scale storage systems**

Chambliss, D. D., Alvarez, G. A., Pandey, P., Jazay, G., Jian Xu,  
Mench, R., Lee, T. P.,  
Reliable Distributed Systems 2003. Proceedings. 22nd  
International Symposium on  
Digital Object Identifier: 10.1109/RELDIS.2003.1238060  
Publication Year: 2003, Page(s): 109 - 118

IEEE CONFERENCES

**Performance of a storage system for supporting different video types and qualities**

Liu, J. C. L., Hsieh, J., Du, D. H. C., Mengjiao Lin,  
INFOCOM '96: Fifteenth Annual Joint Conference of the IEEE  
Computer Societies, Networking the Next Generation.  
Proceedings IEEE  
Volume: 1  
Digital Object Identifier: 10.1109/INFOCOM.1996.497671  
Publication Year: 1996, Page(s): 2 - 9 vol.1

IEEE CONFERENCES

[View Full Text](#)
[Download Full Text](#)
[View Abstract](#)
**Real-time VBR rate control of MPEG video based upon lexicographic bit allocation**

Huang, D. T.,  
Data Compression Conference, 1999. Proceedings. DCC '99  
Digital Object Identifier: 10.1109/DCC.1999.755687  
Publication Year: 1999, Page(s): 374 - 383

IEEE CONFERENCES

**Bandwidth allocation for multiple qualities of service using generalized processor sharing**

de Vriesen, G., Koedat, G.,  
Global Telecommunications Conference, 1994. GLOBECOM '94  
Communications: The Global Bridge., IEEE  
Volume: 3

Digital Object Identifier: 10.1109/GLOCOM.1994.513035  
 Publication Year: 1994, Page(s): 1550 - 1554 vol.2  
 IEEE CONFERENCES

Copyright 2011 IEEE - All Rights Reserved



#### Server switching: yesterday and tomorrow

Chase, J.S.  
 Internet Applications, 2001. WIAPP 2001. Proceedings. The  
 Second IEEE Workshop on.  
 Digital Object Identifier: 10.1109/WIAPP.2001.841878  
 Publication Year: 2001, Page(s): 114 - 123  
 IEEE CONFERENCES

#### Quota enforcement for high-performance distributed storage systems

Pollack, K.T.; Long, D.D.E.; Gilding, F.A.; Becker-Szendy, R.A.; Reed, B.;  
 Mass Storage Systems and Technologies, 2007. MSET 2007.  
 24th IEEE Conference on.  
 Digital Object Identifier: 10.1109/MSET.2007.4267965  
 Publication Year: 2007, Page(s): 72 - 86  
 Cited by: 2  
 IEEE CONFERENCES

#### A memory allocation technique for low-energy embedded DSP software

Mike Tian-Chien Lee; Triwari, V.;  
 Low Power Electronics, 1995, IEEE Symposium on.  
 Digital Object Identifier: 10.1109/LPE.1995.492448  
 Publication Year: 1995, Page(s): 24 - 25  
 Cited by: 2  
 IEEE CONFERENCES

#### CAM01-4: Bandwidth Requirement Estimates Based on Asymptotic Loss Performance Analysis with GoS Constraint

Biro, J.;  
 Global Telecommunications Conference, 2006. GLOBECOM '06.  
 IEEE.  
 Digital Object Identifier: 10.1109/GLOCOM.2006.9  
 Publication Year: 2006, Page(s): 1 - 5  
 IEEE CONFERENCES

#### Modeling the effects of contention on the performance of heterogeneous applications

Figueira, S.M.; Berman, F.;  
 High Performance Distributed Computing, 1996, Proceedings  
 of 5th IEEE International Symposium on.  
 Digital Object Identifier: 10.1109/HPDC.1996.846210  
 Publication Year: 1996, Page(s): 392 - 401  
 Cited by: 2  
 IEEE CONFERENCES

#### File Routing in an Intelligent Network Disk

Hou Fang; Tzuo Yue-Long;  
 Education Technology and Computer Science, 2009. ETCS '09.  
 First International Workshop on.  
 Volume: 3.  
 Digital Object Identifier: 10.1109/ETCS.2009.638  
 Publication Year: 2009, Page(s): 484 - 488  
 IEEE CONFERENCES

#### A high-speed ATM switch with multiple common memories

Kang, S.H.;  
 Global Telecommunications Conference, 2006. GLOBECOM '06.  
 IEEE.  
 Volume: 4.

Digital Object Identifier: 10.1109/GLOCOM.2001.966254  
 Publication Year: 2001 , Page(s): 2645 - 2548 vol.4  
 IEEE CONFERENCES

#### A decoupled predictor-directed stream prefetching architecture

Sah, S.; Sherwood, T.; Calder, B.;  
 Computers, IEEE Transactions on  
 Volume: 52 , Issue: 3  
 Digital Object Identifier: 10.1102/TC.2003.1163943  
 Publication Year: 2003 , Page(s): 260 - 276  
 Cited by: 2  
 IEEE JOURNAL

#### Integrated control of connection admission, flow rate, and bandwidth for ATM based networks

Petralides, A.; Ioannou, P.; Tipper, D.;  
 INFOCOM '96: Fifteenth Annual Joint Conference of the IEEE  
 Computer Societies, Networking the Next Generation,  
 Proceedings IEEE  
 Volume: 2  
 Digital Object Identifier: 10.1109/INFOCOM.1996.493376  
 Publication Year: 1996 , Page(s): 785 - 793 vol.2  
 Cited by: 1  
 IEEE CONFERENCES

#### The cost of quality in networks of aggregate traffic

Duffield, N.G.; Low, S.H.;  
 INFOCOM '98: Seventeenth Annual Joint Conference of the  
 IEEE Computer and Communications Societies, Proceedings,  
 IEEE  
 Volume: 2  
 Digital Object Identifier: 10.1109/INFOCOM.1998.665070  
 Publication Year: 1998 , Page(s): 525 - 532 vol.2  
 Cited by: 2  
 IEEE CONFERENCES

#### Simulation study of cached RAID5 designs

Treiber, R.; Menon, J.;  
 High-Performance Computer Architecture, 1995. Proceedings,  
 First IEEE Symposium on  
 Digital Object Identifier: 10.1109/HPCA.1995.386543  
 Publication Year: 1995 , Page(s): 186 - 197  
 Cited by: 4  
 IEEE CONFERENCES

#### Hierarchical distribution of video with dynamic port allocation

Yum, T.S.;  
 INFOCOM '90: Ninth Annual Joint Conference of the IEEE  
 Computer and Communication Societies, 'The Multiple Facets  
 of Integration' Proceedings., IEEE  
 Digital Object Identifier: 10.1109/INFOCOM.1990.31265  
 Publication Year: 1990 , Page(s): 321 - 328 vol.1  
 IEEE CONFERENCES